

WHAT IS CLAIMED IS:

1. A flexible nurser liner comprising:

5 a body having a periphery with an opening and with a remainder of the periphery being a sealed periphery, said body defining an inner volume; and

a closure member being selectively resealable and traversing said opening for providing selective access to
10 said inner volume, wherein said closure member has a non-linear shape.

2. The liner of claim 1, wherein said closure member has a semi-circular shape.

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3. The liner of claim 2, wherein said semi-circular shape is upwardly convex.

4. The liner of claim 1, wherein said closure member
20 has a V-like shape.

5. The liner of claim 4, wherein said V-like shape is inverted.

25 6. The liner of claim 1, wherein said body has first and second panels with the same size and shape.

7. The liner of claim 6, wherein said first and second panels are heat-sealed along said sealed periphery.

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8. The liner of claim 1, further comprising an identification area for identifying contents of said inner

volume, wherein said closure member partially defines said identification area.

9. The liner of claim 6, wherein each of said first
5 and second panels has a substantially rectangular shape.

10. The liner of claim 9, wherein said first panel has
a first tab, wherein said second panel has a second tab, and
wherein said first and second tabs are perforated for
10 removal.

11. The liner of claim 10, wherein each of said first
and second tabs has a textured surface and a non-textured
surface.
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12. The liner of claim 1, further comprising a gusset.

13. The liner of claim 1, wherein said closure member
comprises a plurality of projection members.
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14. An infant feeding assembly comprising:

a flexible liner having a body and a closure member,
said body having a periphery with an opening and a remainder
25 of the periphery being a sealed periphery, said body
defining a first volume, said closure member being
selectively resealable and traversing said opening for
providing selective access to said first volume; and

30 a holder having an open end and defining a second
volume, wherein said flexible liner is disposed in said

second volume, and wherein said closure member has a non-linear shape.

15 15. The assembly of claim 14, wherein said closure member has a semi-circular shape.

16. The assembly of claim 15, wherein said semi-circular shape is upwardly convex.

10 17. The assembly of claim 14, wherein said closure member has a V-like shape.

18. The assembly of claim 17, wherein said V-like shape is inverted.

15 19. The assembly of claim 14, wherein said body has first and second panels with the same size and shape.

20 20. The assembly of claim 19, wherein said first and second panels are heat-sealed along said sealed periphery.

21. The assembly of claim 14, wherein said flexible liner has an identification area for identifying contents of said first volume, and wherein said closure member partially defines said identification area.

22. The assembly of claim 19, wherein each of said first and second panels has a substantially rectangular shape.

30 23. The assembly of claim 22, wherein said first panel has a first tab, wherein said second panel has a second tab,

and wherein said first and second tabs are perforated for removal.

24. The assembly of claim 23, wherein each of said
5 first and second tabs has a textured surface and a non-textured surface.

25. The assembly of claim 14, wherein said flexible
liner has a gusset.

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26. The assembly of claim 14, wherein said closure
member comprises a plurality of projection members.

27. An infant feeding assembly comprising:

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a flexible liner having a body and a closure member,
said body having a periphery with an opening and a remainder
of the periphery being a sealed periphery, said body
defining a first volume, said closure member being
20 resealable and traversing said opening, said closure member
movable between first and second positions, said first
position allowing access through said opening and said
second position sealing said opening, said closure member
having an inner cross-sectional area when in said first
25 position; and

a holder having an open end with an outer cross-
sectional area, said holder defining a second volume,
wherein said flexible liner is disposed in said second
30 volume, and wherein said inner cross-sectional area is
greater than said outer cross-sectional area so that said
closure member can slide past said open end.

28. The assembly of claim 27, wherein said closure member has a non-linear shape.

5 29. The assembly of claim 28, wherein said closure member has a semi-circular shape.

30. The assembly of claim 29, wherein said semi-circular shape is upwardly convex.

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31. The assembly of claim 28, wherein said closure member has a V-like shape.

15 32. The assembly of claim 31, wherein said V-like shape is inverted.

33. The assembly of claim 27, wherein said body has first and second panels with the same size and shape.

20 34. The assembly of claim 33, wherein said first and second panels are heat-sealed along said sealed periphery.

25 35. The assembly of claim 27, wherein said flexible liner has an identification area for identifying contents of said first volume, and wherein said closure member partially defines said identification area.

36. The assembly of claim 33, wherein said first and second panels have a substantially rectangular shape.

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37. The assembly of claim 33, wherein said first panel has a first tab, wherein said second panel has a second tab,

and wherein said first and second tabs are perforated for removal.

38. The assembly of claim 37, wherein each of said
5 first and second tabs has a textured surface and a non-textured surface.

39. The assembly of claim 27, wherein said flexible liner has a gusset.

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40. The assembly of claim 27, wherein said closure member comprises a plurality of projection members.

41. A nurser liner for use with a holder having an
15 opening, the liner comprising:

a liner body having an upper portion with an open end, said liner body defining an inner volume;

20 a rim disposed on said upper portion and extending outwardly from said liner body, said rim being selectively engageable with said holder opening; and

a closure member being selectively resealable and traversing said open end of said liner body for providing selective access to said inner volume.

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42. The liner of claim 41, wherein said rim has an upper surface, and wherein said closure member is disposed along said upper surface.

30 43. The liner of claim 41, wherein said rim has an upper surface with an inner portion, and wherein said closure member is disposed along said inner portion.

44. The liner of claim 41, wherein said liner body has an elongated cylindrical shape.

5 45. An infant feeding assembly comprising:

 a nurser liner having a liner body, a rim and a closure member, said liner body having an upper portion with an open end, said liner body defining a first volume, said rim
10 being disposed on said upper portion and extending outwardly from said liner body; and

 a holder having an opening and defining a second volume, wherein said closure member is selectively
15 resealable and traverses said open end of said liner body for providing selective access to said first volume, and wherein said rim selectively engages with said holder opening for disposing said nurser liner in said second volume.

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46. The assembly of claim 45, wherein said rim has an upper surface, and wherein said closure member is disposed along said upper surface.

25 47. The assembly of claim 45, wherein said rim has an upper surface with an inner portion, and wherein said closure member is disposed along said inner portion.

30 48. The liner of claim 45, wherein said nurser liner has a substantially cylindrical shape.